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CENTRAL FAX CENTER

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Serial No.: 10/575,310

PD030106

Listing and Amendments to the Claims

Please **rewrite** claims 1 and 6-8 as indicated. Please **add** claim 10

1. (Currently Amended) Turntable for a drive for storage media in disc form, with a bore for receiving a motor shaft of a drive motor, wherein the diameter of the bore is greater, at least in a partial region of the bore, than the diameter of the motor shaft, so that there is a gap between the wall of the bore and the motor shaft, ~~and the~~ and an inclination and/or the a position of the turntable can be set is adjustable in relation to an axis of rotation of the motor shaft.
2. (Previously Presented) Turntable according to Claim 1, wherein the bore is substantially cylindrical.
3. (Previously Presented) Turntable according to Claim 2, wherein the bore has an annular constriction, the diameter of which corresponds substantially to the diameter of the motor shaft.
4. (Previously Presented) Turntable according to Claim 1, wherein the bore is substantially conical.
5. (Previously Presented) Turntable according to Claim 4, wherein the diameter of the bore at the narrowest point of the bore corresponds substantially to the diameter of the motor shaft.
6. (Currently Amended) Turntable for a drive for storage media in disc form, with a bore for receiving a motor shaft of a drive motor, wherein the turntable comprises ~~two or more parts~~ at least a first part mounted on the motor shaft, which is fixed in relation to an axis of rotation of the motor shaft, and a second part, so that there is a gap between the parts and the whose inclination and/or

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~~the position of at least one of the parts of the turntable can be set in relation to an~~
the axis of rotation of the motor shaft is adjustable, the first part and the second
part being arranged such that there is a gap between the first part and the
second part.

7. (Currently Amended) Method for mounting a turntable with a bore on a motor shaft, it being possible to set ~~the an~~ inclination and/or ~~the a~~ position of the turntable in relation to the motor shaft, comprising the steps of:

~~positioning the motor shaft in a defined position with the aid of a first reference area,~~

introducing the motor shaft into the bore of the turntable,

~~setting~~ adjusting the inclination and/or the position of the turntable in relation to the motor shaft ~~with the aid of a second reference area,~~ and permanently fixing the motor shaft in the bore of the turntable.

8. (Currently Amended) Method of mounting a turntable with a bore on a motor shaft, the turntable comprising ~~two or more parts~~ at least a first part, which is fixed in relation to an axis of rotation of the motor shaft, and a second part, and ~~it being possible to set the whose~~ inclination and/or the position of ~~at least one part~~ in relation to the motor shaft is adjustable, comprising the steps of:

~~mounting the parts which cannot be set~~ first part of the turntable on the motor shaft,

~~positioning the motor shaft in a defined position with the aid of a first reference area,~~

~~setting~~ adjusting the inclination and/or the position of the second part which can be set of the turntable in relation to the motor shaft ~~with the aid of a second reference area,~~ and

permanently fixing the second part which can be set of the turntable on the motor shaft and/or on the first part ~~parts which cannot be set~~ of the turntable.

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9. (Previously Presented) Device for reading from and/or writing to recording media in disc form, wherein it has a turntable according to Claim 1.

10. (New) Device for reading from and/or writing to recording media in disc form, wherein it has a turntable according to Claim 6.